FIG 1

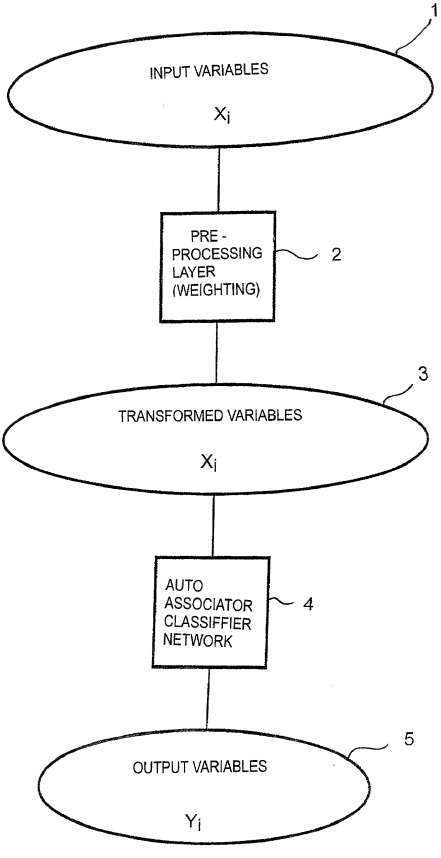

1
INPUT VARIABLES
X_i
PRE - PROCESSING LAYER (WEIGHTING)
2
3
TRANSFORMED VARIABLES
X_i
AUTO ASSOCIATOR CLASSIFFIER NETWORK
4
5
OUTPUT VARIABLES
Y_i

FIG 2

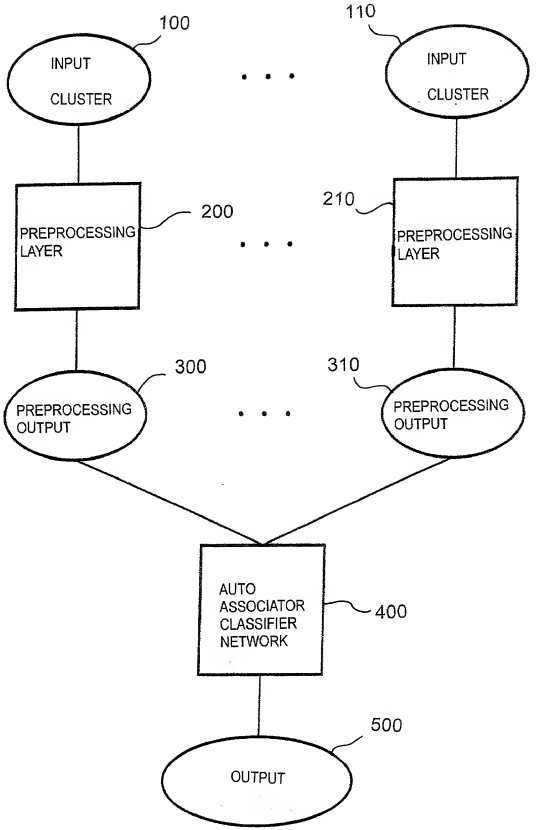
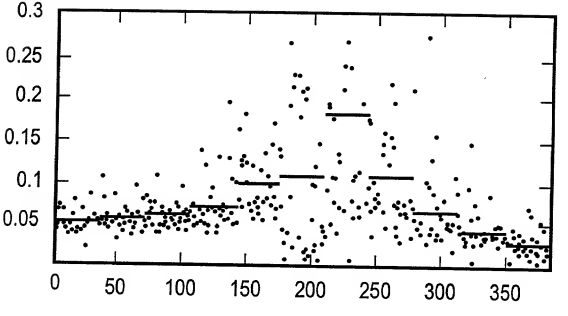

100
INPUT CLUSTER
110
INPUT CLUSTER
200
PREPROCESSING LAYER
210
PREPROCESSING LAYER
300
PREPROCESSING OUTPUT
310
PREPROCESSING OUTPUT
AUTO ASSOCIATOR CLASSIFIER NETWORK
400
500
OUTPUT

FIG 3



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